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L2: Entry 5 of 9   File: PGPB   Nov 13, 2003

DOCUMENT-IDENTIFIER: US 20030210657 A1
TITLE: Data based over the air provisioning for wireless services

CLAIMS:

8. A method for provisioning wireless equipment of a new subscriber for wireless
data services comprising the steps of: receiving from the wireless user information
transmitted over an over the air link, said information containing user provided
information needed for provisioning of the user as a registered subscriber of
wireless communications services and information related to the wireless equipment;
storing said information in a database for use in provisioning services for the
data user; establishing transmission control protocol/Internet protocol (TCP/IP)
communications between a node in the wireless network and the user's wireless
equipment; transmitting provisioning data to be stored by the user's wireless
equipment over the TCP/IP communications link from the node to a specified Internet
protocol port number recognized by the user's wireless equipment; and storing the
received provisioning data in memory associated with the user's wireless equipment.

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L2: Entry 9 of 9   File: USPT   Oct 14, 2003

DOCUMENT-IDENTIFIER: US 6633907 B1
** See image for **Certificate of Correction** **
TITLE: Methods and systems for provisioning online services

CLAIMS:

40. A computer readable medium having an online service-provisioning data structure
stored thereon, the online service-provisioning data structure comprising: an
identification portion that holds an ID value that is associated with a user that
desires to either provide online services or to modify currently-provided online
services; an operation portion indicative of one or more operations that are
necessary for provisioning one or more online services; and a status portion
indicative of the status of a particular user transaction that attempts to
provision user-selected online services, said data structure being configured to
facilitate service provisioning without requiring intervention from a human system
administrator.